Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	231	((719/315).CCLS.) and (table with (reference or pointer or address or entry adj point))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 15:57
L2	205	1 AND ((@ad < "20000407") or (@prad < "20000407") or (@rlad < "20000407"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 15:58
L3	338	(719/330).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 15:57
L4	763	(719/315).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 15:57
L5	85	((719/330).CCLS.) and (table with (reference or pointer or address or entry adj point))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 15:57
L6	69	5 AND ((@ad < "20000407") or (@prad < "20000407") or (@rlad < "20000407"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:01
L7	10	6 and jump	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:01
L8	1	jump adj table same multiprocessor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L9	2	entry adj point with command same rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L10	1	indirect adj reference adj word with command	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L11	1	control adj word with (event or command) with (pointer or address) and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L12	1	network adj processor same rpc	USPAT	OR	ON	2005/01/18 16:05

L13	1	reserv$3 adj address with (trigger or handler or action or event) with (reference or pointer)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L14	1	entry adj point with word same remote	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L15	1	reserv$3 adj (address or location) with processor same remote	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L16	1	global adj address same rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L17	2	rpc same direct with entry	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L18	5	indirect$3 adj referenc$3 with (event or command) with (pointer or address)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L19	2	("5710923").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 16:05
L20	2	pointer adj3 (data or parameter) with pointer adj3 (function or procedure) and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L21	2	software adj jump same remote	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L22	2	reserv$3 adj address same (remote with procedure)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L23	2	(remote or external) near call same indirect$3 with reference	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L24	2	("6519594").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 16:05
L25	2	reserv$3 adj (address or location) with processor same network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

L26	2	remote adj procedure adj call same (jump)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L27	2	(processor or cpu) with reserv$3 near address same (jump or entry adj point)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L28	4	multiprocessor same network adj processor and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L29	4	jump adj table same descriptor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L30	3	address with (trigger or handler or action or event) with (reference or pointer) same remote same network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L31	4	message with table near (location or address) same remote same call	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L32	3	message adj5 (pointer or reference or location) with rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L33	10	address near3 compris$3 near3 (instruction or command) and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L34	4	thread adj descriptor same multiprocessor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L35	4	jump adj table same process$3 same remote	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L36	6	message adj5 (contain$3 or includ$3) adj5 (location or pointer or address) same rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L37	8	indirect with software with jump	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L38	10	local adj parameter same pointer	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

L39	8	known with reserved adj address	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L40	9	multiprocessor same reserv$3 adj address	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L41	10	reference with command with (address or pointer) and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L42	12	entry adj point with word same network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L43	12	requestor with know with address	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L44	9	index adj reference adj word	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L45	10	control adj word with (event or command) with (pointer or address) same network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L46	10	thread adj descriptor and multiprocessor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L47	10	network adj processor same remote with call	USPAT	OR	ON	2005/01/18 16:05
L48	11	network adj processor same address same remote same call	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L49	12	indirect adj reference adj word	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L50	12	indirect adj reference adj word	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L51	14	message adj5 (pointer or reference or location) same rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L52	15	sirw	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

L53	18	(entry adj point same network near3 processor) not (entry adj point same network adj processor)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L54	19	(return or get) adj (address or reference or pointer) same RPC	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L55	36	(simple adj object adj access adj protocol).ti.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L56	23	rpc same multiprocessor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L57	27	rpc same multi adj process$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L58	22	jump adj (table or vector) same network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L59	22	entry adj point same network adj processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L60	25	reference adj word with command	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L61	30	address adj3 encod$3 adj3 (instruction or command) and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L62	28	entry adj point same indirect$3 with reference	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L63	30	rpc with message with (address or location)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L64	28	thread adj descriptor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L65	31	rpc with entry adj point	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

L66	26	((processor or cpu) with reserv$3 near address) and ((@ad < "20000407") or (@prad < "20000407") or (@rlad < "20000407")) and (jump or entry adj point)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L67	37	rpc same bind$3 same entry	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L68	33	address with command with pointer and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L69	33	remote with procedure with call same table with (pointer or entry or reference)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L70	37	remote adj procedure adj call same (processor or cpu) with address	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L71	40	entry adj point same network near3 processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L72	56	jump adj table and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L73	48	external adj procedur$3 adj call	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L74	44	reserv$3 adj address with processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L75	44	reserv$3 adj address with processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L76	63	multiprocessor same network adj processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L77	46	((processor or cpu) with reserv$3 near address) and ((@ad < "20000407") or (@prad < "20000407") or (@rlad < "20000407")) and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L78	61	remote with procedure with call and control adj word	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

L79	55	jump adj table with processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L80	73	(instruction or command) adj3 encod$3 adj3 address and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L81	50	remote adj procedure adj call same processor near (network or element or unit)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L82	56	jump adj (table or vector) and rpc	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L83	95	address adj3 compris$3 adj3 (instruction or command) and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L84	74	reserv$3 adj2 address with (handle or pointer or reference)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L85	81	jump adj (table or vector) with processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L86	75	rpc with transparen$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L87	95	reference with command with (address or pointer) and multiprocessor and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L88	101	entry adj point same procedure adj call	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L89	95	reserv$3 adj (address or location) with processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L90	112	software adj jump	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L91	96	((processor or cpu) with reserv$3 near address) and (((@ad < "20000407") or (@prad < "20000407") or (@rlad < "20000407"))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

L92	118	pointer adj2 (data or parameter) with pointer adj2 (function or procedure)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L93	123	entry adj point same network with processor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L94	129	control adj word with (event or command) with (pointer or address) and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L95	126	(processor or cpu) with reserv$3 near address	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L96	146	processor with remote with call same (reference or pointer or handle or address)	USPAT	OR	ON	2005/01/18 16:05
L97	193	address adj3 compris$3 adj3 (instruction or command)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L98	187	table with (function or method or procedure) adj name with (pointer or reference or entry or address)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L99	184	processor with remote adj procedure adj call	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L100	212	message with table near (location or address) same network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L101	193	reference with command with (address or pointer) and multiprocessor	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05
L102	258	pointer adj3 (data or parameter) with pointer adj3 (function or procedure)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 16:05

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Elena Gabriela Barrantes, David H. Ackley, Trek S. Palmer, Darko Stefanovic, Dino Dai Zovi
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10 Remote evaluation
James W. Stamos, David K. Gifford
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Volume 12 Issue 4

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Anne Rogers, Martin C. Carlisle, John H. Reppy, Laurie J. Hendren
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Volume 17 Issue 2

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<u>Market-based Resource Control for Mobile Agents - Bredin, Kotz, Rus (1998)</u> (Correct) (28 citations)
It can suspend its execution at an arbitrary point, **jump** to another machine and resume execution on the new
of data. D'Agents reduces migration to a single **instruction**, provides simple communication among agents,
because agents are easier to write than message- or **RPC**-based applications, their autonomy makes them well
actcomm.dartmouth.edu/papers/bredin:market.ps.Z

<u>Transportable Information Agents - Rus, Gray, Kotz (1996)</u> (Correct) (26 citations)
itself from other systems by combining a true **jump instruction** (one that automatically captures the
from other systems by combining a true **jump instruction** (one that automatically captures the complete
of remote computation. Remote Procedure Call (**RPC**) 2] was an early form of remote client-server
www.cs.dartmouth.edu/~rus/papers/agents/jiis.ps.Z

<u>Agent Tcl - Gray, Cybenko, Kotz, Rus (1995)</u> (Correct) (19 citations)
site. Migration is accomplished with the agent **jump** command, which can appear anywhere within an
with detailed documentation and installation **instructions** in subdirectory doc)Then we present
of the base facilities. The first is analogous to **RPC** (Remote Procedure Call) NCK96]the second is a
agent.cs.dartmouth.edu/papers/./gray:bookchap.ps.gz

<u>Autonomous and Adaptive Agents that Gather Information - Rus, Gray, Kotz (1996)</u> (Correct) (14 citations)
to a new machine at any time. It issues the agent **jump** command, which suspends script execution, captures
Tcl [Gra95] will reduce migration to a single **instruction**, provide transparent communication among
of remote computation. Remote Procedure Call (**RPC**) BN84] was an early form of remote client-server
www.cs.dartmouth.edu/~rus/papers/agents/iaa.ps.Z

<u>OO-Agents and Messengers - Tschudin (1995)</u> (Correct) (5 citations)
to provide compatibility at the binary level)**jump** trap messenger control plane resources)
coding, messengers are simple packets of **instruction** sequences. These packets are received by the
from the programmer the presence of a network. The **RPC** metaphor is one example, another one are
cui.unige.ch/pub/tios/papers/ecoop95-w10.ps.Z

<u>A New Protection Model for Component-Based Operating Systems - Law, McCann (2000)</u> (Correct) (3 citations)
based on the **instruction** type. E.g. JMP 50 will **jump** to oset 50 of the current code segment (linear
be prevented from executing certain privileged **instructions** (e.g.disabling interrupts, since this would
we show that Go! oers fully protected round-trip **RPC** in just 85 cycles on the Pentium, and the single
www.cs.city.ac.uk/~gel/go/download/ipccc2000.ps.gz

<u>Linux Parallel Processing HOWTO - Dietz (1998)</u> (Correct) (3 citations)
SCSI, etc. If that's all you are interested in, **jump** to section 6.2 otherwise, read on. 1.2
systems, parallel execution using multimedia **instructions** (i.e.MMX)and attached (parallel)
:53 3.7.2 DFN-**RPC** (German Research Network -Remote Procedure Call)
www.fokus.gmd.de/linux/HOWTO/ps/Parallel-Processing-HOWTO.ps.gz

<u>Agent Tcl: Alpha Release 1.1 - Robert Gray Department (1995)</u> (Correct) (1 citation)
This migration is accomplished with the agent **jump** command. agent **jump** captures the current state of
An agent written in Telescript uses the go **instruction** to migrate to a new machine. The agent
techniques such as remote evaluation and SUPRA-**RPC** allow a program to migrate to the resource as
agent.cs.dartmouth.edu/pub/agents/doc.1.1.ps.gz

<u>An Efficient, Protected Message Interface - Lee, al. (1998)</u> (Correct) (1 citation)
system dispatches messages asynchronously within a **jump** delay (of three cycles) upon arrival. Injection
as if they are part of the memory, while **instruction**/register-mapped interfaces integrate tightly
time between two nodes Remote Procedure Call (**RPC**)which measures the time it takes to send an
www.cs.utexas.edu/users/skeckler/pubs/ieeecomputer98.pdf

<u>Nanokernel Architecture - Alan Bomberger</u> (Correct) (1 citation)
shutdown period is visible only as an unexplained **jump** in the value of the real time clock, if at all. As

includes files, programs, program variables, **instruction** counters, I/O status, and any other
a reply. Messages are most commonly exchanged in an **RPC**-like fashion. What sets KeyKOS apart from other
www.cis.upenn.edu/~KeyKOS/NanoKernel/NanoKernel.ps.gz

Unknown - (Correct)
should think of the **RPC** protocol as the **jump**-subroutine **instruction** (JSR"of a network the
think of the **RPC** protocol as the **jump**-subroutine **instruction** (JSR"of a network the loader (binder)
Inc. Request for Comments: 1050 April 1988 **RPC**: Remote Procedure Call Protocol Specification
www.tzi.de/~cabo/pdfrfc/rfc1050.txt.pdf

Network Working Group Sun Microsystems, Inc. Request For.. - Rpc Remote Procedure (Correct)
Implementors could think of the **RPC** protocol as the **jump**-subroutine **instruction** (JSR"of a network the
think of the **RPC** protocol as the **jump**-subroutine **instruction** (JSR"of a network the loader (binder)
For Comments: 1057 June 1988 Obsoletes: RFC 1050 **RPC**: Remote Procedure Call Protocol Specification
www.tzi.de/~cabo/pdfrfc/rfc1057.txt.pdf

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